ELSEVIER

Int. J. Production Economics 46–47 (1996) 633–636

international journal of
production
economics

Author Index to Volumes 46 and 47

Abdel-Malek, L. and N. Asadathorn, An analytical approach to process planning with rework option 46–47 (1996) 511
Agrell, P.J. and J. Wikner, A coherent methodology for productivity analysis employing integrated partial efficiency 46–47 (1996) 401
Alnestig, P. and A. Segerstedt, Product costing in ten Swedish manufacturing companies 46–47 (1996) 441
Asadathorn, N., see Abdel-Malek, L. 46–47 (1996) 511

Berry, D. and M.M. Naim, Quantifying the relative improvements of redesign strategies in a P.C. supply chain 46–47 (1996) 181
Bertrand, J.W.M. and H.P.G. van Ooijen, Integrating material coordination and capacity load smoothing in multi-product multi-phase production systems 46–47 (1996) 1
Bolmsjö, G.S., see Dahlén, P. 46–47 (1996) 459
Boone, T., S.P. Johnson, M. Sisk and D.C. Whybark, An analysis of research on international operations networks 46–47 (1996) 477
Bruun, P. and R.N. Mefford, A framework for selecting and introducing appropriate production technology in developing countries 46–47 (1996) 197
Brynzér, H. and M.I. Johansson, Storage location assignment: Using the product structure to reduce order picking times 46–47 (1996) 595
Buitenhek, R., see Zijm, W.H.M. 46–47 (1996) 165

Charalambopoulos, A., see Lagodimos, A.G. 46–47 (1996) 621
Chikán, A. and K. Demeter, Services provided by manufacturing The Hungarian case 46–47 (1996) 489

Dahlén, P. and G.S. Bolmsjö, Life-cycle cost analysis of the labor factor 46–47 (1996) 459
de Kok, T., see van Donselaar, K. 46–47 (1996) 285
de Souza, A., see Kingsman, B. 46–47 (1996) 219
de Vries, J., see van der Vaart, J.T. 46–47 (1996) 137
Dekker, R., see van der Laan, E. 46–47 (1996) 339
Dellaert, N. and E. van de Poel, Global inventory control in an academic hospital 46–47 (1996) 277
Dellaert, N.P. and M.T. Melo, Stochastic lot-sizing: Solution and heuristic methods 46–47 (1996) 261
Demeter, K., see Chikán, A. 46–47 (1996) 489
Diega, S.N.L., see Perrone, G. 46–47 (1996) 549

Erkip, N., see Güllü, R. 46–47 (1996) 311

Fortemps, P., C.O.M. Pirlot, J. Teghem and D. Tuyttens, Using metaheuristics for solving a production scheduling problem in a chemical firm. A case study 46–47 (1996) 13
Frauendorfer, K. and E. Königsperger, Concepts for improving scheduling decisions: An application in the chemical industry 46–47 (1996) 27
Fröhner, K.-D. and K. Iwata, Evaluating designing principles of Japanese production systems 46–47 (1996) 211

0925-5273/96/$15.00 Copyright © 1996 Elsevier Science B.V. All rights reserved

Gaalman, G.J.C. and W.M. Nawijn, Tool sharing in parallel part production 46–47 (1996) 521
Gaalman, G., see Land, M. 46–47 (1996) 535
Golenko-Ginzburg, D., A. Gonik and S. Kesler, Hierarchical decision-making model for planning and controlling stochastic projects 46–47 (1996) 39
Golenko-Ginzburg, D., Z. Sinuany-Stern and V. Kats, A multilevel decision-making system with multiple resources for controlling cotton harvesting 46–47 (1996) 55
Gonik, A., see Goelnko-Ginzburg, D. 46–47 (1996) 39
Gover, C.P.M., What and how about quality function deployment (QFD) 46–47 (1996) 575
Gregory, M., see Neely, A. 46–47 (1996) 423
Gregory, M.J., see Platts, K.W. 46–47 (1996) 233
Grobel, T., see Zülch, G. 46–47 (1996) 251
Grubbström, R.W. and A. Molinder, Safety production plans in MRP-systems using transform methodology 46–47 (1996) 297
Güllü, R. and N. Erkip, Optimal allocation policies in a two-echelon inventory problem with fixed shipment costs 46–47 (1996) 311

Hartman, T.E. and J.E. Storbeck, Input congestion in loan operations 46–47 (1996) 413
Hendry, L., see Kingsman, B. 46–47 (1996) 219

Inderfurth, K. and R. Schefer, Analysis of order-up-to-*S* inventory policies under cash flow market value maximization 46–47 (1996) 323
Irianto, D., Inspection and correction policies in setting economic product tolerance 46–47 (1996) 587
Iwata, K., see Fröhner, K.-D. 46–47 (1996) 211

Johansen, S.G., Transfer pricing of a service department facing random demand 46–47 (1996) 351
Johansen, S.G. and A. Thorstenson, Optimal (*r*, *Q*) inventory policies with Poisson demands and lost sales: discounted and undiscounted cases 46–47 (1996) 359
Johansson, M.I., see Brynzér, H. 46–47 (1996) 595
Johnson, S.P., see Boone, T. 46–47 (1996) 477

Kats, V., see Golenko-Ginzburg, D. 46–47 (1996) 55
Kavgalaki, A., see Lagodimos, A.G. 46–47 (1996) 621
Kesler, S., see Goelnko-Ginzburg, D. 46–47 (1996) 39
Kingsman, B., L. Hendry, A. Mercer and A. de Souza, Responding to customer enquiries in make-to-order companies Problems and solutions 46–47 (1996) 219
Königsperger, E., see Frauendorfer, K. 46–47 (1996) 27
Korpela, J. and M. Tuominen, A decision support system for strategic issues management of logistics 46–47 (1996) 605

Lagodimos, A.G., A. Charalambopoulos, A. Kavgalaki, Computer-aided packing shop scheduling in a manufacturing plant 46–47 (1996) 621
Land, M. and G. Gaalman, Workload control concepts in job shops: A critical assessment 46–47 (1996) 535
Leussink, R.A.M., see Schutten, J.M.J. 46–47 (1996) 119
Liski, E.P. and T. Nummi, The marking for bucking under uncertainty in automatic harvesting of forests 46–47 (1996) 373

McGee, V.E. and D.F. Pyke, Periodic production scheduling at a fastener manufacturer 46–47 (1996) 65
Mefford, R.N., see Bruun, P. 46–47 (1996) 197
Melo, M.T., see Dellaert, N.P. 46–47 (1996) 261
Mercer, A., see Kingsman, B. 46–47 (1996) 219
Mills, J., see Neely, A. 46–47 (1996) 423
Mills, J.F., see Platts, K.W. 46–47 (1996) 233
Miltenburg, J. and D. Sparling, Managing and reducing total cycle time: models and analysis 46–47 (1996) 89
Minifie, J.R. and V.L. West, American health care reform: An international perspective 46–47 (1996) 497
Molinder, A., see Grubbström, R.W. 46–47 (1996) 297

Naim, M.M,. see Berry, D. 46–47 (1996) 181
Nawijn, W.M., see Gaalman, G.J.C. 46–47 (1996) 521
Neely, A., J. Mills, K. Platts, M. Gregory and H. Richards, Performance measurement system design: Should process based approaches be adopted? 46–47 (1996) 423
Neely, A.D., see Platts, K.W. 46–47 (1996) 233
Nummi, T., see Liski, E.P. 46–47 (1996) 373

Paranko, J., Cost of free capacity 46–47 (1996) 469
Perrone, G. and S.N.L. Diega, Strategic FMS design under uncertainty: A fuzzy set theory based model 46–47 (1996) 549
Pirlot, C.O.M., see Fortemps, P. 46–47 (1996) 13
Platts, K.W., J.F. Mills, A.D. Neely, M.J. Gregory and A.H. Richards, Evaluating manufacturing strategy formulation processes 46–47 (1996) 233
Platts, K., see Neely, A. 46–47 (1996) 423
Pyke, D.F., see McGee, V.E. 46–47 (1996) 65

Richards, A.H., see Platts, K.W. 46–47 (1996) 233
Richards, H., see Neely, A. 46–47 (1996) 423
Ridder, A., see van der Laan, E. 46–47 (1996) 339
Ritchie, P.C. and J.E. Rowcroft, Choice of metric in the measurement of relative productive efficiency 46–47 (1996) 433
Rowcroft, J.E., see Ritchie, P.C. 46–47 (1996) 433
Rutten, W., see van Donselaar, K. 46–47 (1996) 285

Salomon, M., see van der Laan, E. 46–47 (1996) 339
Sauer, N., Optimization of cyclic manufacturing systems with stochastic manufacturing times using event graphs 46–47 (1996) 387
Schefer, R., see Inderfurth, K. 46–47 (1996) 323
Schjaer-Jacobsen, H., A new method for evaluating worst- and best-case (WBC) economic consequences of technological development 46–47 (1996) 241
Schmidt, G., Modelling production scheduling systems 46–47 (1996) 109
Schutten, J.M.J. and R.A.M. Leussink, Parallel machine scheduling with release dates, due dates and family setup times 46–47 (1996) 119
Segerstedt, A., Formulas of MRP 46–47 (1996) 127
Segerstedt, A., see Alnestig, P. 46–47 (1996) 441
Sinuany-Stern, Z., see Golenko-Ginzburg, D. 46–47 (1996) 55
Sisk, M., see Boone, T. 46–47 (1996) 477
Sparling, D., see Miltenbrug, J. 46–47 (1996) 89
Storbeck, J.E., see Hartman, T.E. 46–47 (1996) 413

Teghem, J., see Fortemps, P. 46–47 (1996) 13
Thorstenson, A., see Johansen, S.G. 46–47 (1996) 359
Tuominen, M., see Korpela, J. 46–47 (1996) 605
Tuyttens, D., see Fortemps, P. 46–47 (1996) 13

van der Laan, E., R. Dekker, M. Salomon and A. Ridder, An (s, Q) inventory model with remanufacturing and disposal 46–47 (1996) 339
van de Poel, E., see Dellaert, N. 46–47 (1996) 277
van der Vaart, J.T., J. de Vries and J. Wijngaard, Complexity and uncertainty of materials procurement in assembly situation 46–47 (1996) 137
van Donselaar, K., T. de Kok and W. Rutten, Two replenishment strategies for the lost sales inventory model: A comparison 46–47 (1996) 285
van Ooijen, H.P.G., see Bertrand, J.W.M. 46–47 (1996) 1

West, V.L., see Minifie, J.R. 46–47 (1996) 497
Whybark, D.C., see Boone, T. 46–47 (1996) 477
Wijngaard, J., see van der Vaart, J.T. 46–47 (1996) 137
Wikner, J., see Agrell, P.J. 46–47 (1996) 401

Zäpfel, G., Production planning in the case of uncertain individual demand: Extension for an MRP II concept 46–47 (1996) 153
Zavanella, L., Guidelines for tool store dimensioning in flexible manufacturing using an analytical technique 46–47 (1996) 563
Zijm, W.H.M. and R. Buitenhek, Capacity planning and lead time management 46–47 (1996) 165
Zülch, G. and T. Grobel, Shaping the organization of order processing with the simulation tool FEMOS 46–47 (1996) 251